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TOMORROW'S GARAGE DO

TODAY!

RETURN TO
DESIGN DIV.

PATENT OFFICE
OCT 15 1959
DIVISIONS 81 & 82

FRANTZ

FILUMA

Fiberglass – Aluminum
GARAGE DOORS

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RETURN TO
DESIGN DIV.

A modern four-section door combining the translucent beauty and durability of fiberglass with the lightweight structural strength of Aluminum.

IT'S A FRANTZ — "THE LUMBER DEALERS' DOOR"

FRANTZ MANUFACTURING COMPANY, STERLING, ILLINOIS

FRANTZ

Filuma

NO. 2400 SERIES

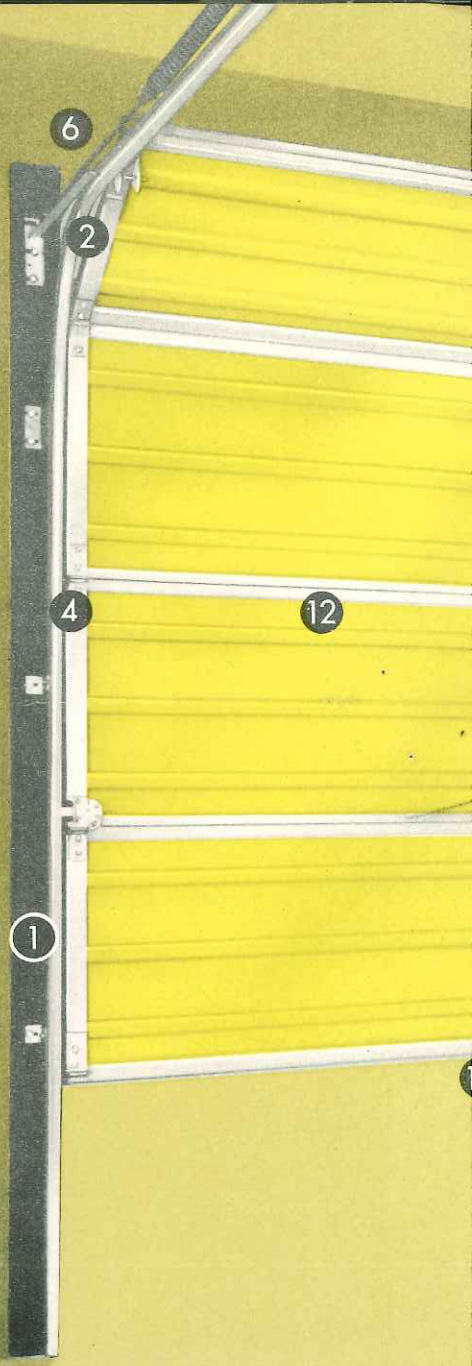
FIBERGLASS-ALUMINUM
GARAGE DOORS*

NEW colorful translucent beauty

NEW ease of installation and operation

NEW light weight strength and practical utility

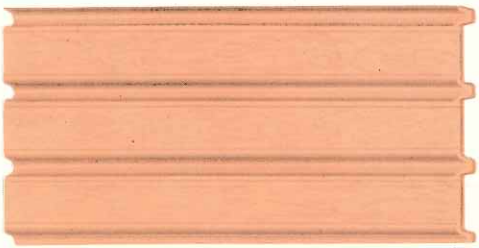
In Ten Sizes to fit single and
double-width openings



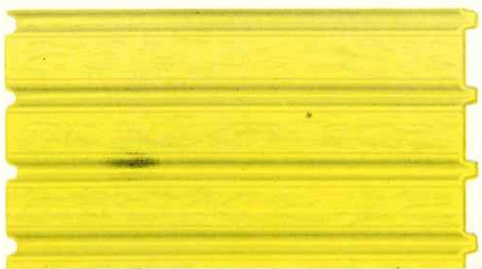
WHITE

*Patent Pending

CORAL

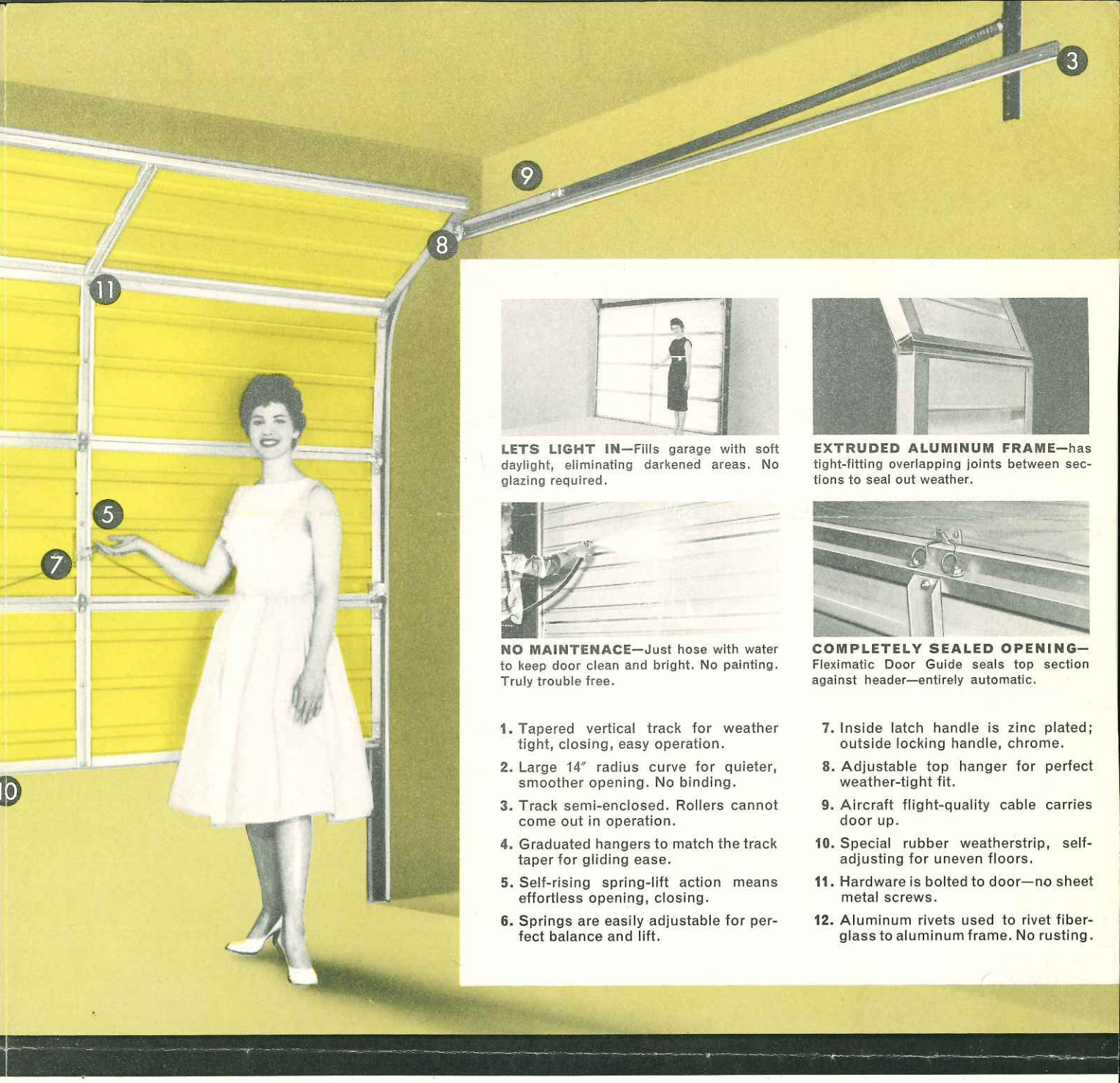


YELLOW



Modern Materials:
Fiberglass and Aluminum construction

Proved light weight materials make the Frantz No. 2400 Series one of the most colorfully modern garage doors. Weighs only one-third as much as wood. The panels are fiberglass, the modern material which has been used so widely in construction... strong, durable, shatterproof, shrinkproof and weatherproof. Will not warp or split—impervious to corrosion. Yet it is pleasantly translucent—diffuses light inside the garage to banish dark corners. No glazing needed. Clear-through colors —yellow, white or coral —enhance eye appeal. Door never needs painting. The smooth surface rejects all dirt, a light hosing keeps door fresh and bright. The Frantz-designed formed panels provide a smart sculptured look that blends with any home plan and adds further to structural strength.



LETS LIGHT IN—Fills garage with soft daylight, eliminating darkened areas. No glazing required.

EXTRUDED ALUMINUM FRAME—has tight-fitting overlapping joints between sections to seal out weather.

NO MAINTENACE—Just hose with water to keep door clean and bright. No painting. Truly trouble free.

COMPLETELY SEALED OPENING—Fleximatic Door Guide seals top section against header—entirely automatic.

1. Tapered vertical track for weather tight, closing, easy operation.
2. Large 14″ radius curve for quieter, smoother opening. No binding.
3. Track semi-enclosed. Rollers cannot come out in operation.
4. Graduated hangers to match the track taper for gliding ease.
5. Self-rising spring-lift action means effortless opening, closing.
6. Springs are easily adjustable for perfect balance and lift.
7. Inside latch handle is zinc plated; outside locking handle, chrome.
8. Adjustable top hanger for perfect weather-tight fit.
9. Aircraft flight-quality cable carries door up.
10. Special rubber weatherstrip, self-adjusting for uneven floors.
11. Hardware is bolted to door—no sheet metal screws.
12. Aluminum rivets used to rivet fiberglass to aluminum frame. No rusting.

Fiberglass panels are completely incased in a frame of tempered Aluminum extrusions riveted and bolted into a rugged durable section. Positive overlapping joints between sections seal out weather. There are no rough edges. Frantz zinc plated hardware is used throughout. Each door is fitted with a handsome chrome plated handle and two keys.

Fast Installation—Installing the FILUMA No. 2400 Door is fast and easy. The light weight makes it easy to handle, the simple assembly can be completed by anyone, without experience. Step-by-step instructions accompany every door.

Amazingly Easy Operation—After proper balancing, quickly done because of adjustable springs, just turning the latch will raise the door! Yet so strong and durable is the construction that one door will last the average owner a lifetime!

FILUMA NO. 2400 SERIES SPECIFICAT HIGHLIGHTS

Sizes—to fit openings 8′ x 6′6″, 8′ x 7′; 9′ x 6′6″, 9′ x 7′, 10′ x 6′6″, 10′ x 7′, 16′ x 6′6″, 16′ x 7′, 18′ x 6′6″, 18′ x 7′.

Vertical Track—tapered, and reversible for easy mounting.

Horizontal Track—Assembly by rivet and bolt. No welding. Angle-supports and braces furnished.

Springs—High grade extension type, with adjustable tension for proper balance.

Sheaves—have hardened ball bearings for easier operation and long life.

Graduated Hangers and Rollers—Numbered for correct location. Axles have floating action and hollow grease steel rollers. Brass bearings.

Latch-Lock—automatically enga justable strikes at both sides f closing action.

Hardware—All zinc plated, excep and track support angles. Ga track.

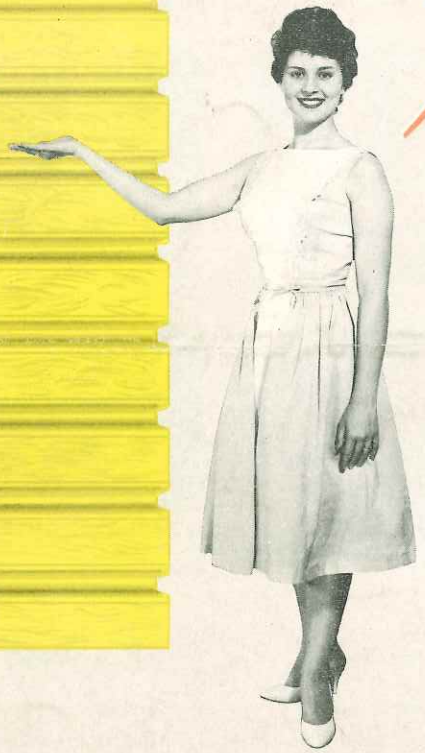
Clearance—Only 11½″ headro quired. 100 percent clear openir clearance, 4″, centerpost, 8″.

Packaging—Door sections an completely encased in corrugate board carton; hardware in smal gated box.

ORDER YOUR FRANTZ

Filuma

GARAGE DOOR NOW!



- **EASY TO BUY**
  Your Dealer can furnish you with the correct fit. Filuma No. 2400 Series is available in many sizes for single and double width openings. One of them should be just right for you.
- **EASY TO INSTALL**
  Complete step-by-step instructions are furnished with every Frantz Filuma Door. You do not need any experience. If you prefer, your dealer can arrange to have your Filuma Door installed for you.
- **EASY TO OPERATE**
  All Frantz Doors are easy to operate, and you'll find that your Filuma is one of the easiest. It's trouble-free. There's no maintenance. It should give you a lifetime of ease in garage door convenience.

You Can Depend on FRANTZ Quality

Foremost makers of all kinds of garage doors

For over half a century the Frantz name has meant quality in garage doors and hardware. Makers of virtually every type of garage door for residential use—rigid (one piece), sectional, extension or torsion spring, panel doors, flush doors—Frantz engineers and craftsmen have the experience in design and the skill in manufacture that is unsurpassed in the industry.

The smart new FILUMA is the latest addition to the Frantz line of garage doors comprising over one hundred sizes and models. It introduces a new concept in garage door design yet follows proved principles of Frantz engineering—principles which have won high respect for Frantz wherever quality garage doors are sold. Ask your dealer now for the FILUMA story.

The Lumber Dealers' Door

Made By

FRANTZ MANUFACTURING CO. **STERLING, ILLINOIS**

Form No. 0194—Printed in U. S. A.